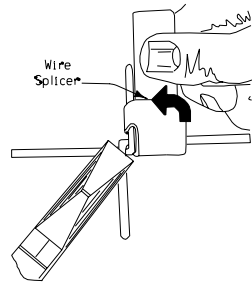
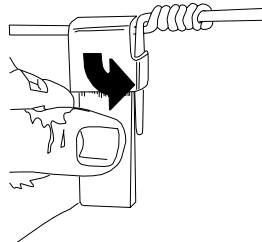


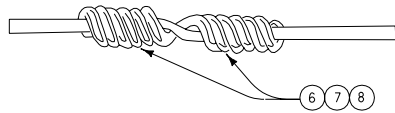
Step 1



Step 2

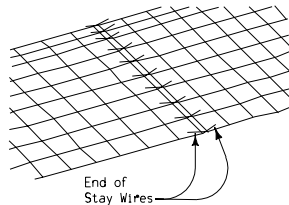


Step 3

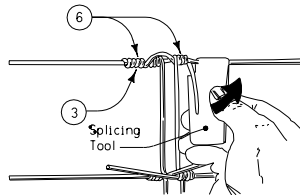
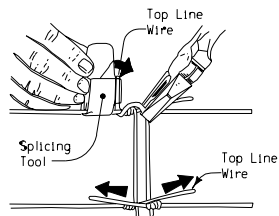


Step 4

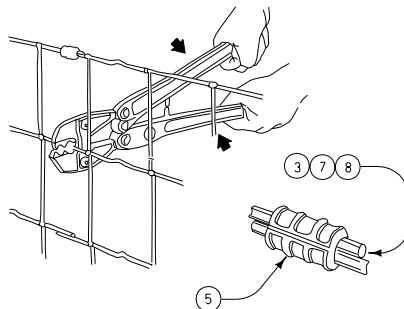
DETAILS OF WIRE SPLICE



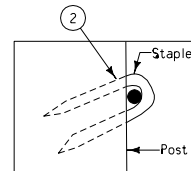
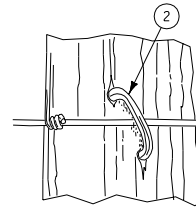
End of Stay Wires



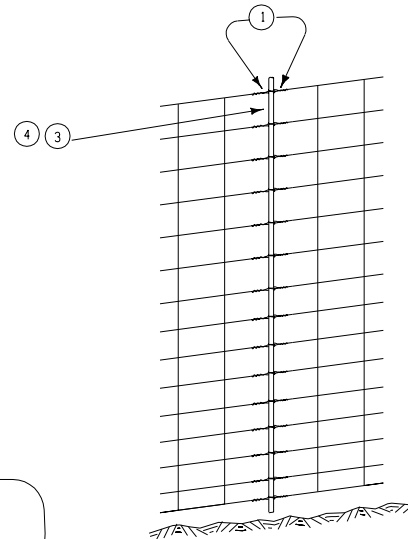
APPROVED FENCE SPLICE



CRIMP CONNECTOR



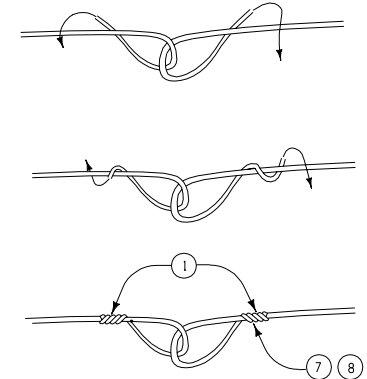
APPROVED STAPLE DETAILS



DETAILS OF SPLICE
(Fabric with Rod)

NOTES:

- ① Make a minimum of four tight wraps back around itself. Ends of the wrap to be trimmed flush.
- ② Set staples cross-wise to the grain. Staples are to be driven tight at pull posts. All other wood post the staples shall be driven firm, but loose enough to allow lateral movement of the wire.
- ③ Approved fence fabric wire splice.
- ④ Loop each line wire around a galvanized, 10 mm rod at least 50 mm longer than the fabric.
- ⑤ Crimp Connectors shall develop a strength of at least 85% of the wire strength.
- ⑥ Make a minimum of four tight wraps on the connecting wire. Ends of the wrap to be trimmed flush.
- ⑦ Approved barbed wire splice.
- ⑧ Approved brace wire splice.



WIRE SPLICING DETAILS

All dimensions given in millimeters unless noted.

M METRIC VERSION	Iowa Department of Transportation Project Development Division	
	STANDARD ROAD PLAN RC-8B(2)	
	REVISION: To clarify field fencing details.	REVISION NO. New
	APPROVED BY: <i>[Signature]</i> 01-10-00 DESIGN METHODS ENGINEER	REVISION DATE 04-25-00
	DETAILS OF FIELD FENCE CONSTRUCTION	